EXHIBIT 53

Center for American Progress



IMMIGRATION

A New Threat to DACA Could Cost States Billions of Dollars

By Nicole Prchal Svajlenka, Tom Jawetz, and Angie Bautista-Chavez | Posted on July 21, 2017, 10:05 am



AP/Jacquelyn Martin

In this June 15, 2012 photo, undocumented immigrants who live in Maryland, hold signs saying "Thank You President Obama" in Washington, D.C.

Over the course of its five-year history, Deferred Action for Childhood Arrivals (DACA), has changed the lives of nearly 800,000 young people who have lived in the United States since their childhood. By providing the opportunity for individuals to come forward, pass rigorous background checks, and obtain permission to live and work in the United States lawfully, DACA has helped its recipients achieve milestones typically associated with the American dream, such as pursuing higher education, earning better wages to support their families, and buying homes.

Nearly 8 in 10 voters support allowing DREAMers to remain permanently in the country, including almost threequarters of Trump voters, and only 14 percent believe they should be forced to leave.

But despite the benefits of the popular program, DACA is now facing a dangerous new attack. In late June, officials from 10 states led by Texas Attorney General Ken Paxton issued an ultimatum to the Trump administration and Attorney General Jeff Sessions: End the DACA program by September 5 or face a lawsuit in front of the same federal judge who halted a separate initiative that would have provided similar temporary protections to the parents of U.S. citizens and lawful permanent residents. If DACA ends—whether because the administration accedes to the demands of DACA opponents or the initiative is enjoined by a federal court—hundreds of thousands of young people will be forced out of the workforce, upending their lives and the lives of their families, creating tremendous disruption for businesses, and sending shockwaves through the economies of most states.

According to the U.S. Citizenship and Immigration Services (USCIS), 787,580 people received DACA through March 2017. The data presented in this column update previous columns from November 2016 and January 2017, accounting for the additional DACA applicants that were approved since their publications.

Using data from two Center for American Progress publications—a report that estimates the gross domestic product (GDP) declines that would accompany removing all unauthorized workers from the country and a survey that estimates the share of DACA recipients who are employed—CAP estimates that ending DACA would result in a loss of \$460.3 billion from the national GDP over the next decade. Ending DACA would remove an estimated 685,000 workers from the nation's economy.

Altogether, the 10 states demanding that the Trump administration end DACA—Alabama, Arkansas, Idaho, Kansas, Louisiana, Nebraska, Tennessee, Texas, South Carolina, and West Virginia—stand to lose more than \$8 billion annually in state GDP if they get their wish.

State	Number of DACA recipients	Estimated number of DACA workers	Estimated annual GDP loss from removing DACA workers
Alabama	4,270	3,715	\$182,030,100
Alaska	138	120	\$8,572,284
Arizona	27,865	24,243	\$1,322,494,899
Arkansas	5,099	4,436	\$236,028,211
California	222,795	193,832	\$11,620,786,775
Colorado	17,258	15,014	\$856,946,796
Connecticut	4,929	4,288	\$315,289,496
Delaware	1,444	1,256	\$88,119,069
District of Columbia	764	665	\$48,219,513
Florida	32,795	28,532	\$1,524,721,538
Georgia	24,135	20,997	\$1,025,191,287
Hawaii	558	485	\$28,844,415

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Illnois 42,376 36,867 \$2,296,685,031 Indiana 9,840 8,561 \$516,409,548 Iowa 2,798 2,434 \$188,481,274 Kansas 6,803 5,919 \$335,913,999 Kentucky 3,062 2,644 \$155,774,099 Louisiana 2,049 1,783 \$9,007,953 Maine 95 83 \$3,967,200 Maryland 9,785 8,513 \$509,446,852 Massachusetts 7,934 6,903 \$606,598,730 Michigan 6,430 5,594 \$418,625,150 Minnesota 6,255 5,442 \$376,707,375 Mississippl 1,460 1,270 \$62,337,508 Mississippl 1,460 1,270 \$62,347,577,	Idaho	3,132	2,725	\$159,526,996
lowa 2,798 2,434 \$188,481,274 Kansas 6,803 5,919 \$335,913,999 Kentucky 3,062 2,664 \$155,574,096 Louislana 2,049 1,783 \$91,007,953 Maine 95 83 \$3,907,200 Maryland 9,785 8,513 \$509,446,852 Massachusetts 7,934 6,503 \$606,598,730 Michlgan 6,430 5,594 \$418,625,150 Minnesota 6,255 5,442 \$376,707,375 Missbsippl 1,460 1,270 \$62,337,508 Missouri 3,524 3,066 \$209,005,419 Montana 72 63 \$3,507,840 Nebraska 3,371 2,933 \$150,222,997 New Hampshire 367 319 \$26,873,575 New Hersey 2,2024 19,161 \$1,587,108,46 New Jersey 2,2024 19,161 \$1,587,108,46 New Jersey 2,2024 19,161 \$1,588,03,273	Illinois	42,376	36,867	\$2,296,685,031
Kansas 6,803 5,919 \$335,913,999 Kentucky 3,062 2,664 \$155,574,096 Louisiana 2,049 1,783 \$91,007,953 Maine 95 83 \$3,967,200 Maryland 9,785 8,513 \$509,446,852 Massachusetts 7,934 6,903 \$606,598,700 Michigan 6,430 5,594 \$418,625,150 Minnesota 6,255 5,442 \$376,707,375 Mississippi 1,460 1,270 \$62,337,508 Missouri 3,524 3,066 \$209,005,419 Montana 72 63 \$3,507,840 Nebraska 3,371 2,933 \$150,222,997 New dad 13,070 11,371 \$603,921,133 New Hampshire 367 319 \$26,873,575 New Jesey 22,024 19,161 \$1,587,108,466 New Mesko 6,815 5,929 \$384,671,19 New York 41,970 36,514 \$2,598,303,273	Indiana	9,840	8,561	\$516,409,548
Kentucky 3.062 2.664 \$155,574,096 Louislana 2.049 1.783 \$91,007,953 Maine 95 83 \$3,967,200 Maryland 9.785 8,513 \$509,446,852 Massachusetts 7,934 6,903 \$606,598,730 Michigan 6,430 5,594 \$418,625,150 Minnesota 6,255 5,442 \$376,707,375 Mississippi 1,460 1,270 \$62,337,508 Missouri 3,524 3,066 \$209,005,419 Montana 72 63 \$3,507,840 Nebraska 3,371 2,933 \$150,222,997 Nevada 13,070 11,371 \$603,921,133 New Hampshire 367 319 \$26,873,575 New Jersey 22,024 19,161 \$1,587,08,546 New Mexico 6,815 5,929 \$384,647,119 New York 41,970 36,514 \$2,598,303,273 North Carolina 27,385 23,855 \$1,218,2	lowa	2,798	2,434	\$188,481,274
Louislana 2,049 1,783 \$91,007,953 Maine 95 83 \$3,967,200 Maryland 9,785 8,513 \$509,446,852 Massachusetts 7,934 6,903 \$606,598,730 Michigan 6,430 5,594 \$418,625,150 Minnesota 6,255 5,442 \$376,707,375 Mississippi 1,460 1,270 \$62,337,508 Missouri 3,524 3,066 \$209,005,419 Montana 72 63 \$3,507,840 Nebraska 3,371 2,933 \$150,222,997 Newada 13,070 11,371 \$603,221,133 New Hampshire 367 319 \$26,873,575 New Jersey 2,024 19,161 \$1,587,08,546 New Mexico 6,815 5,929 \$384,647,119 New York 41,970 36,514 \$2,598,303,273 North Carolina 27,385 23,825 \$1,198,925,683 North Dakota 98 85 \$8,611,26	Kansas	6,803	5,919	\$335,913,999
Maine 95 83 \$3,967,200 Maryland 9,785 8,513 \$509,446,852 Massachusetts 7,934 6,903 \$606,598,730 Michigan 6,430 5,594 \$418,625,150 Minnesota 6,255 5,442 \$376,707,375 Mississippi 1,460 1,270 \$62,337,508 Missouri 3,524 3,066 \$209,005,419 Montana 72 63 \$3,507,840 Nebraska 3,371 2,933 \$150,222,997 Newada 13,070 11,371 \$603,921,133 New Hampshire 367 319 \$26,873,575 New Jersey 22,024 19,161 \$1,587,106,546 New Morko 6,815 5,929 \$384,647,119 New York 41,970 36,514 \$2,598,303,273 North Dakota 98 85 \$8,611,260 Ohio 4,442 3,865 \$251,09,158 Oklahoma 6,865 5,973 \$343,573,469 <td>Kentucky</td> <td>3,062</td> <td>2,664</td> <td>\$155,574,096</td>	Kentucky	3,062	2,664	\$155,574,096
Maryland 9,785 8,513 \$509,446,852 Massachusetts 7,934 6,903 \$606,598,730 Michigan 6,430 \$,594 \$418,625,150 Minnesota 6,255 \$,442 \$376,707,375 Mississippi 1,460 1,270 \$62,337,508 Missouri 3,524 3,066 \$209,005,419 Montana 72 63 \$3,507,840 Nebraska 3,371 2,933 \$150,222,997 Nevada 13,070 11,371 \$603,921,133 New Hersey 22,024 19,161 \$1,587,108,546 New Jersey 22,024 19,161 \$1,587,108,546 New Work 41,970 36,514 \$2,598,303,273 North Carolina 27,385 23,825 \$1,198,925,683 North Dakota 98 85 \$8,611,260 Ohio 4,442 3,865 \$251,609,158 Oklahoma 6,865 5,973 \$343,573,469 Oregon 11,281 9,814 <td< td=""><td>Louisiana</td><td>2,049</td><td>1,783</td><td>\$91,007,953</td></td<>	Louisiana	2,049	1,783	\$91,007,953
Massachusetts 7,934 6,903 \$606,598,730 Michigan 6,430 5,594 \$418,625,150 Minnesota 6,255 5,442 \$376,707,375 Mississippi 1,460 1,270 \$62,337,508 Missouri 3,524 3,066 \$209,005,419 Montana 72 63 \$3,507,840 Nebraska 3,371 2,933 \$150,222,997 Nevada 13,070 11,371 \$603,921,133 New Hampshire 367 319 \$26,873,575 New Jersey 22,024 19,161 \$1,587,108,546 New Mexico 6,815 \$,929 \$384,647,119 New York 41,970 36,514 \$2,598,303,273 North Carolina 27,385 23,825 \$1,198,925,683 North Dakota 98 85 \$8,611,260 Ohio 4,442 3,865 \$251,609,158 Oklahoma 6,865 5,973 \$343,573,469 Oregon 11,281 9,814 \$60	Maine	95	83	\$3,967,200
Michigan 6,430 5,594 \$418,625,150 Minnesota 6,255 5,442 \$376,707,375 Mississippi 1,460 1,270 \$62,337,508 Missouri 3,524 3,066 \$209,005,419 Montana 72 63 \$3,507,840 Nebraska 3,371 2,933 \$150,222,997 Nevada 13,070 11,371 \$603,921,133 New Hampshire 367 319 \$26,873,575 New Jersey 22,024 19,161 \$1,587,108,546 New Mexico 6,815 5,929 \$384,647,119 New York 41,970 36,514 \$2,598,303,273 North Carolina 27,385 23,825 \$1,198,925,683 North Dakota 98 85 \$8,611,260 Ohio 4,442 3,865 \$251,609,158 Oklahoma 6,865 5,973 \$343,573,469 Oregon 11,281 9,814 \$605,603,130 Pennsylvania 5,889 5,123 \$357	Maryland	9,785	8,513	\$509,446,852
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Mississippi 1,460 1,270 \$62,337,508 Missouri 3,524 3,066 \$209,005,419 Montana 72 63 \$3,507,840 Nebraska 3,371 2,933 \$150,222,997 Nevada 13,070 11,371 \$603,921,133 New Hampshire 367 319 \$26,873,575 New Jersey 22,024 19,161 \$1,587,108,546 New Mexico 6,815 5,929 \$384,647,119 New York 41,970 36,514 \$22,598,303,273 North Carolina 27,385 23,825 \$1,198,925,683 North Dakota 98 85 \$8,611,260 Ohio 4,442 3,865 \$251,609,158 Oklahoma 6,865 5,973 \$343,573,469 Oregon 11,281 9,814 \$605,603,130 Pennsylvania 5,889 5,123 \$357,080,795 Rhode Island 1,229 1,069 \$61,058,661 South Dakota 252 219 \$	Michigan	6,430	5,594	\$418,625,150
Missouri 3,524 3,066 \$209,005,419 Montana 72 63 \$3,507,840 Nebraska 3,371 2,933 \$150,222,997 Nevada 13,070 11,371 \$603,921,133 New Hampshire 367 319 \$26,6775 New Jersey 22,024 19,161 \$1,587,108,546 New Mexico 6,815 5,929 \$384,647,119 New York 41,970 36,514 \$2,598,303,273 North Carollina 27,385 23,825 \$1,198,925,683 North Dakota 98 85 \$8,611,260 Ohio 4,442 3,865 \$251,609,158 Oklahoma 6,865 5,973 \$343,573,469 Oregon 11,281 9,814 \$605,603,130 Pennsylvania 5,889 5,123 \$357,080,795 Rhode Island 1,229 1,069 \$61,058,661 South Carolina 6,406 5,573 \$252,065,985 South Dakota 252 219	Minnesota	6,255	5,442	\$376,707,375
Montana 72 63 \$3,507,840 Nebraska 3,371 2,933 \$150,222,997 Nevada 13,070 11,371 \$603,921,133 New Hampshire 367 319 \$26,873,575 New Jersey 22,024 19,161 \$1,587,108,466 New Mexico 6,815 5,929 \$384,647,119 New York 41,970 36,514 \$2,598,303,273 North Carolina 27,385 23,825 \$1,198,925,683 North Dakota 98 85 \$8,611,260 Ohio 4,442 3,865 \$251,609,158 Oklahoma 6,865 5,973 \$343,573,469 Oregon 11,281 9,814 \$605,603,130 Pennsylvania 5,889 5,123 \$357,080,795 Rhode Island 1,229 1,069 \$61,058,661 South Carolina 6,406 5,573 \$252,065,985 South Dakota 252 219 \$12,204,360 Tennessee 8,340 7,256 <t< td=""><td>Mississippi</td><td>1,460</td><td>1,270</td><td>\$62,337,508</td></t<>	Mississippi	1,460	1,270	\$62,337,508
Nebraska 3,371 2,933 \$150,222,997 Nevada 13,070 11,371 \$603,921,133 New Hampshire 367 319 \$26,873,575 New Jersey 22,024 19,161 \$1,587,108,546 New Mexico 6,815 5,929 \$384,647,119 New York 41,970 36,514 \$2,598,303,273 North Carolina 27,385 23,825 \$1,198,925,683 North Dakota 98 85 \$8,611,260 Ohio 4,442 3,865 \$251,609,158 Oklahoma 6,865 5,973 \$343,573,469 Oregon 11,281 9,814 \$605,603,130 Pennsylvania 5,889 5,123 \$357,080,795 Rhode Island 1,229 1,069 \$61,058,661 South Carolina 6,406 5,573 \$252,065,985 South Dakota 252 219 \$12,204,360 Tennessee 8,340 7,256 \$347,345,511 Texas 124,300 108,141	Missouri	3,524	3,066	\$209,005,419
Nevada 13,070 11,371 \$603,921,133 New Hampshire 367 319 \$26,873,575 New Jersey 22,024 19,161 \$1,587,108,546 New Mexico 6,815 5,929 \$384,647,119 New York 41,970 36,514 \$2,598,303,273 North Carolina 27,385 23,825 \$1,198,925,683 North Dakota 98 85 \$8,611,260 Ohio 4,442 3,865 \$251,609,158 Oklahoma 6,865 5,973 \$343,573,469 Oregon 11,281 9,814 \$605,603,130 Pennsylvania 5,889 5,123 \$357,080,795 Rhode Island 1,229 1,069 \$61,058,661 South Carolina 6,406 5,573 \$252,065,985 South Dakota 252 219 \$12,204,360 Tennessee 8,340 7,256 \$347,345,511 Texas 124,300 108,141 \$6,294,162,134 Utah 9,711 8,449	Montana	72	63	\$3,507,840
New Hampshire 367 319 \$26,873,575 New Jersey 22,024 19,161 \$1,587,108,546 New Mexico 6,815 5,929 \$384,647,119 New York 41,970 36,514 \$2,598,303,273 North Carolina 27,385 23,825 \$1,198,925,683 North Dakota 98 85 \$8,611,260 Ohio 4,442 3,865 \$251,609,158 Oklahoma 6,865 5,973 \$343,573,469 Oregon 11,281 9,814 \$605,603,130 Pennsylvania 5,889 5,123 \$357,080,795 Rhode Island 1,229 1,069 \$61,058,661 South Carolina 6,406 5,573 \$252,065,985 South Dakota 252 219 \$12,204,360 Tennessee 8,340 7,256 \$347,345,511 Texas 124,300 108,141 \$6,294,162,134 Utah 9,711 8,449 \$476,470,215 Vermont 42 37 <	Nebraska	3,371	2,933	\$150,222,997
New Jersey 22,024 19,161 \$1,587,108,546 New Mexico 6,815 5,929 \$384,647,119 New York 41,970 36,514 \$2,598,303,273 North Carollina 27,385 23,825 \$1,198,925,683 North Dakota 98 85 \$8,611,260 Ohio 4,442 3,865 \$251,609,158 Oklahoma 6,865 5,973 \$343,573,469 Oregon 11,281 9,814 \$605,603,130 Pennsylvania 5,889 5,123 \$357,080,795 Rhode Island 1,229 1,069 \$61,058,661 South Carollina 6,406 5,573 \$252,065,985 South Dakota 252 219 \$12,204,360 Tennessee 8,340 7,256 \$347,345,511 Texas 124,300 108,141 \$6,294,162,134 Utah 9,711 8,449 \$476,470,215 Vermont 42 37 \$2,429,910 Virginia 12,134 10,557	Nevada	13,070	11,371	\$603,921,133
New Mexico 6,815 5,929 \$384,647,119 New York 41,970 36,514 \$2,598,303,273 North Carolina 27,385 23,825 \$1,198,925,683 North Dakota 98 85 \$8,611,260 Ohio 4,442 3,865 \$251,609,158 Oklahoma 6,865 5,973 \$343,573,469 Oregon 11,281 9,814 \$605,603,130 Pennsylvania 5,889 5,123 \$357,080,795 Rhode Island 1,229 1,069 \$61,058,661 South Carolina 6,406 5,573 \$252,065,985 South Dakota 252 219 \$12,204,360 Tennessee 8,340 7,256 \$347,345,511 Texas 124,300 108,141 \$6,294,162,134 Utah 9,711 8,449 \$476,470,215 Vermont 42 37 \$2,429,910 Virginia 12,134 10,557 \$711,429,519 Washington 17,843 15,523 <th< td=""><td>New Hampshire</td><td>367</td><td>319</td><td>\$26,873,575</td></th<>	New Hampshire	367	319	\$26,873,575
New York 41,970 36,514 \$2,598,303,273 North Carolina 27,385 23,825 \$1,198,925,683 North Dakota 98 85 \$8,611,260 Ohio 4,442 3,865 \$251,609,158 Oklahoma 6,865 5,973 \$343,573,469 Oregon 11,281 9,814 \$605,603,130 Pennsylvania 5,889 5,123 \$357,080,795 Rhode Island 1,229 1,069 \$61,058,661 South Carollina 6,406 5,573 \$252,065,985 South Dakota 252 219 \$12,204,360 Tennessee 8,340 7,256 \$347,345,511 Texas 124,300 108,141 \$6,294,162,134 Utah 9,711 8,449 \$476,470,215 Vermont 42 37 \$2,429,910 Virginia 12,134 10,557 \$711,429,519 Washington 17,843 15,523 \$1,098,330,382 West Virginia 7,565 6,582	New Jersey	22,024	19,161	\$1,587,108,546
North Carolina 27,385 23,825 \$1,198,925,683 North Dakota 98 85 \$8,611,260 Ohio 4,442 3,865 \$251,609,158 Oklahoma 6,865 5,973 \$343,573,469 Oregon 11,281 9,814 \$605,603,130 Pennsylvania 5,889 5,123 \$357,080,795 Rhode Island 1,229 1,069 \$61,058,661 South Carolina 6,406 5,573 \$252,065,985 South Dakota 252 219 \$12,204,360 Tennessee 8,340 7,256 \$347,345,511 Texas 124,300 108,141 \$6,294,162,134 Utah 9,711 8,449 \$476,470,215 Vermont 42 37 \$2,429,910 Virginia 12,134 10,557 \$711,429,519 Washington 17,843 15,523 \$1,098,330,382 West Virginia 117 102 \$5,445,765 Wisconsin 7,565 6,582 \$42	New Mexico	6,815	5,929	\$384,647,119
North Dakota 98 85 \$8,611,260 Ohio 4,442 3,865 \$251,609,158 Oklahoma 6,865 5,973 \$343,573,469 Oregon 11,281 9,814 \$605,603,130 Pennsylvania 5,889 5,123 \$357,080,795 Rhode Island 1,229 1,069 \$61,058,661 South Carollina 6,406 5,573 \$252,065,985 South Dakota 252 219 \$12,204,360 Tennessee 8,340 7,256 \$347,345,511 Texas 124,300 108,141 \$6,294,162,134 Utah 9,711 8,449 \$476,470,215 Vermont 42 37 \$2,429,910 Virginia 12,134 10,557 \$711,429,519 Washington 17,843 15,523 \$1,098,330,382 West Virginia 117 102 \$5,445,765 Wisconsin 7,565 6,582 \$427,041,340	New York	41,970	36,514	\$2,598,303,273
Ohio 4,442 3,865 \$251,609,158 Oklahoma 6,865 5,973 \$343,573,469 Oregon 11,281 9,814 \$605,603,130 Pennsylvania 5,889 5,123 \$357,080,795 Rhode Island 1,229 1,069 \$61,058,661 South Carolina 6,406 5,573 \$252,065,985 South Dakota 252 219 \$12,204,360 Tennessee 8,340 7,256 \$347,345,511 Texas 124,300 108,141 \$6,294,162,134 Utah 9,711 8,449 \$476,470,215 Vermont 42 37 \$2,429,910 Virginia 12,134 10,557 \$711,429,519 Washington 17,843 15,523 \$1,098,330,382 West Virginia 117 102 \$5,445,765 Wisconsin 7,565 6,582 \$427,041,340	North Carolina	27,385	23,825	\$1,198,925,683
Oklahoma 6,865 5,973 \$343,573,469 Oregon 11,281 9,814 \$605,603,130 Pennsylvania 5,889 5,123 \$357,080,795 Rhode Island 1,229 1,069 \$61,058,661 South Carolina 6,406 5,573 \$252,065,985 South Dakota 252 219 \$12,204,360 Tennessee 8,340 7,256 \$347,345,511 Texas 124,300 108,141 \$6,294,162,134 Utah 9,711 8,449 \$476,470,215 Vermont 42 37 \$2,429,910 Virginia 12,134 10,557 \$711,429,519 Washington 17,843 15,523 \$1,098,330,382 West Virginia 117 102 \$5,445,765 Wisconsin 7,565 6,582 \$427,041,340	North Dakota	98	85	\$8,611,260
Oregon 11,281 9,814 \$605,603,130 Pennsylvania 5,889 5,123 \$357,080,795 Rhode Island 1,229 1,069 \$61,058,661 South Carolina 6,406 5,573 \$252,065,985 South Dakota 252 219 \$12,204,360 Tennessee 8,340 7,256 \$347,345,511 Texas 124,300 108,141 \$6,294,162,134 Utah 9,711 8,449 \$476,470,215 Vermont 42 37 \$2,429,910 Virginia 12,134 10,557 \$711,429,519 Washington 17,843 15,523 \$1,098,330,382 West Virginia 117 102 \$5,445,765 Wisconsin 7,565 6,582 \$427,041,340	Ohio	4,442	3,865	\$251,609,158
Pennsylvania 5,889 5,123 \$357,080,795 Rhode Island 1,229 1,069 \$61,058,661 South Carolina 6,406 5,573 \$252,065,985 South Dakota 252 219 \$12,204,360 Tennessee 8,340 7,256 \$347,345,511 Texas 124,300 108,141 \$6,294,162,134 Utah 9,711 8,449 \$476,470,215 Vermont 42 37 \$2,429,910 Virginia 12,134 10,557 \$711,429,519 Washington 17,843 15,523 \$1,098,330,382 West Virginia 117 102 \$5,445,765 Wisconsin 7,565 6,582 \$427,041,340	Oklahoma	6,865	5,973	\$343,573,469
Rhode Island 1,229 1,069 \$61,058,661 South Carolina 6,406 5,573 \$252,065,985 South Dakota 252 219 \$12,204,360 Tennessee 8,340 7,256 \$347,345,511 Texas 124,300 108,141 \$6,294,162,134 Utah 9,711 8,449 \$476,470,215 Vermont 42 37 \$2,429,910 Virginia 12,134 10,557 \$711,429,519 Washington 17,843 15,523 \$1,098,330,382 West Virginia 117 102 \$5,445,765 Wisconsin 7,565 6,582 \$427,041,340	Oregon	11,281	9,814	\$605,603,130
South Carolina 6,406 5,573 \$252,065,985 South Dakota 252 219 \$12,204,360 Tennessee 8,340 7,256 \$347,345,511 Texas 124,300 108,141 \$6,294,162,134 Utah 9,711 8,449 \$476,470,215 Vermont 42 37 \$2,429,910 Virginia 12,134 10,557 \$711,429,519 Washington 17,843 15,523 \$1,098,330,382 West Virginia 117 102 \$5,445,765 Wisconsin 7,565 6,582 \$427,041,340	Pennsylvania	5,889	5,123	\$357,080,795
South Dakota 252 219 \$12,204,360 Tennessee 8,340 7,256 \$347,345,511 Texas 124,300 108,141 \$6,294,162,134 Utah 9,711 8,449 \$476,470,215 Vermont 42 37 \$2,429,910 Virginia 12,134 10,557 \$711,429,519 Washington 17,843 15,523 \$1,098,330,382 West Virginia 117 102 \$5,445,765 Wisconsin 7,565 6,582 \$427,041,340	Rhode Island	1,229	1,069	\$61,058,661
Tennessee 8,340 7,256 \$347,345,511 Texas 124,300 108,141 \$6,294,162,134 Utah 9,711 8,449 \$476,470,215 Vermont 42 37 \$2,429,910 Virginia 12,134 10,557 \$711,429,519 Washington 17,843 15,523 \$1,098,330,382 West Virginia 117 102 \$5,445,765 Wisconsin 7,565 6,582 \$427,041,340	South Carolina	6,406	5,573	\$252,065,985
Texas 124,300 108,141 \$6,294,162,134 Utah 9,711 8,449 \$476,470,215 Vermont 42 37 \$2,429,910 Virginia 12,134 10,557 \$711,429,519 Washington 17,843 15,523 \$1,098,330,382 West Virginia 117 102 \$5,445,765 Wisconsin 7,565 6,582 \$427,041,340	South Dakota	252	219	\$12,204,360
Utah 9,711 8,449 \$476,470,215 Vermont 42 37 \$2,429,910 Virginia 12,134 10,557 \$711,429,519 Washington 17,843 15,523 \$1,098,330,382 West Virginia 117 102 \$5,445,765 Wisconsin 7,565 6,582 \$427,041,340	Tennessee	8,340	7,256	\$347,345,511
Vermont 42 37 \$2,429,910 Virginia 12,134 10,557 \$711,429,519 Washington 17,843 15,523 \$1,098,330,382 West Virginia 117 102 \$5,445,765 Wisconsin 7,565 6,582 \$427,041,340	Texas	124,300	108,141	\$6,294,162,134
Virginia 12,134 10,557 \$711,429,519 Washington 17,843 15,523 \$1,098,330,382 West Virginia 117 102 \$5,445,765 Wisconsin 7,565 6,582 \$427,041,340	Utah	9,711	8,449	\$476,470,215
Washington 17,843 15,523 \$1,098,330,382 West Virginia 117 102 \$5,445,765 Wisconsin 7,565 6,582 \$427,041,340	Vermont	42	37	\$2,429,910
West Virginia 117 102 \$5,445,765 Wisconsin 7,565 6,582 \$427,041,340	Virginia	12,134	10,557	\$711,429,519
Wisconsin 7,565 6,582 \$427,041,340	Washington	17,843	15,523	\$1,098,330,382
	West Virginia	117	102	\$5,445,765
Wyoming 621 540 \$39,079,530	Wisconsin	7,565	6,582	\$427,041,340
	Wyoming	621	540	\$39,079,530

CAP

The present threat to those with DACA is real. Moreover, because DACA recipients are so well integrated into families, communities, schools, and workplaces throughout the country, the economic and social effects of ending DACA would be widespread and significant. In the short term, the fate of DACA rests entirely in the hands of President Donald Trump, who has at times expressed great support for DREAMers and has encouraged them to "rest easy." But ultimately, it is Congress that must act to provide a permanent solution so that these young people can contribute even more fully to the country they call home. Yesterday's introduction of the DREAM Act of 2017, which has bipartisan sponsorship from Sens. Dick Durbin (D-IL), Jeff Flake (R-AZ), Lindsey Graham (R-SC), and Chuck Schumer (D-NY), is an encouraging step.

Methodology

This column uses the same methodology employed in CAP's November 2016 and January 2017 estimates of the cost of ending DACA.

The USCIS publishes quarterly data on DACA applicants and recipients since the program's beginning in 2012. In addition to national numbers, the USCIS also provides state-level data.

An October 2016 survey of DACA recipients—conducted by political scientist Tom K. Wong, United We Dream, the National Immigration Law Center, and CAP—estimated that nationally, 87 percent of DACA recipients were employed. The survey does not provide employment rates for individual states. Thus, this column uses the 87 percent benchmark for employment levels in each state.

The number of DACA recipients working in each state is a combination of the latest USCIS data and the survey findings.

A 2016 CAP report authored by Ryan Edwards and Francesc Ortega estimated the national and state-by-state GDP loss that would result from removing unauthorized workers from the workforce, both annually and over the next decade. This column uses the GDP loss and number of unauthorized workers by each state to identify the contributions of each unauthorized worker to the state GDP. By both assuming that the skill distribution of the workforce with DACA reflects that of the broader unauthorized workforce and expressing data in 2013 dollars, this analysis reflects a conservative estimate.

The GDP losses associated with ending DACA for each state are derived by multiplying the number of employed DACA recipients with the losses associated with each unauthorized worker.

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